Form PTO-1449U.S. DEPARTMENT OF COMMERCE (REV. 7-80) PATENT AND TRADEMARK OFFICE					857	Docket No.			Application No. 10/534,846		
LIST OF CITED BY					olica exand	ant der A. Morley, et	al.				
(Use several sheets if necessary)						Date ber 21, 2005		Group Art Unit 1634			
			U.S. I	PAT	ENT	DOCUMENTS					
EXAMINER INITIAL*		DOCUMENT NUMBER	DATE		NAME		CLASS	SUBCLASS	FILING DATE (if appropriate)		
	T 11					ATION DOCUM	ENTS		1		
	11	2002/0004201 A1	January 10, 20	102	Lap	oidus, et al.					
			FOREIGN	P.P	YTEN	T DOCUMENTS					
***************************************		DOCUMENT NUMBER	DATE		COUNTRY		CLASS	SUBCLASS	TRANSLATION		
									YES	NO	
	10	WO 02/088388	November 7,	200)2.	PCT					
O	PHER	PRIOR ART (Inc								duint DNIA	
	1	Sanchez-Cespedes M. Alterations in Human						najor Target for	rivittoenon	anai DNA	
	2	Sternlicht M. et al., "A Early Stages Of Tumo (1994)	A Novel Strategy	/ For	The	Investigation Of C	lonality In P				
	3	Thunberg U. et al., "Comparative Analysis of Detection Systems for Evaluation of PCR Amplified Immunoglobulin Heavy-Chain Gene Rearrangements", Diagnostic Molecular Pathology 6(3): 140-146 (1997)									
	4	Luthra R. et al., "The of Cells Bearing the to Lymphoma", Diagnos	(14;18)(q32;q21) in S	Seque	ential Biopsy Speci					
	5	McKenna G. J. et al., Diagnostic Method fo 85(2):311-316 (1999)	r Identification								

	6	 Koch O.M. et al., "Molecular Detection and Characterization of Clonal Cell Populations in Acute Lymphocytic Leukemia by Analysis of Conformational Polymorphisms of cRNA Molecules of Rearranged T-Cell-Receptor-γ and Immunoglobulin Heavy-Chain Genes", Leukemia 8(6):946-952 (1994) Gömöri E. et al., "Microsatellite Analysis of Primary and Recurrent Glial Tumors Suggests Different Modalities of Clonal Evolution of Tumor Cells", Journal of Neuropathology and Experimental Neurology 61(5):396-402 (2002) 				
	7					
<u></u>	8	Wickham C. L. et al., "Detection of clonal T cell populations by high resolution PCR using fluorescently labeled nucleotides; evaluation using conventional LIS-SSCP", J Clin Pathol: Mol Pathol 53:150-154 (2000)				
	9	Ajzenberg D. et al., "Microsatellite analysis of <i>Toxoplasma gondii</i> shows considerable polymorphism structure into two main clonal groups", <i>International Journal for Parasitology</i> 32:27-38 (2002)				
EXAMINER		DATE CONSIDERED				

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609 draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.